



RICHARD L. JENKINS  
JEFFREY L. WILSON  
ARLES A. TAYLOR, JR.

DAVID P. GLOEKLER  
GREGORY A. HUNT  
JOHN A. LAMERDIN, Ph.D.  
BENTLEY J. OLIVE  
E. ERIC MILLS  
JULIE A. BROADUS, Ph.D. (PATENT AGENT)

# JENKINS & WILSON, P.A.

PATENT ATTORNEYS  
SUITE 1400 UNIVERSITY TOWER  
3100 TOWER BOULEVARD  
DURHAM, NORTH CAROLINA 27707

TELEPHONE (919) 493-8000  
FACSIMILE (919) 419-0383

WEBSITE  
JENKINSANDWILSON.COM

## RALEIGH OFFICE

NCSU CENTENNIAL CAMPUS  
VENTURE II SUITE 400  
920 MAIN CAMPUS DRIVE  
RALEIGH, NORTH CAROLINA 27608

TELEPHONE (919) 424-3710  
FACSIMILE (919) 424-3711

2632  
#17  
Wolfe  
7-12-02

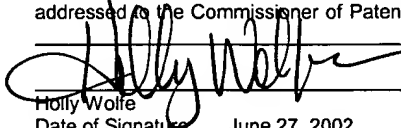
June 27, 2002

RECEIVED

JUL 08 2002

Technology Center 2600

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to the Commissioner of Patents, Washington, D.C. on

  
Holly Wolfe  
Date of Signature June 27, 2002

Commissioner for Patents  
Washington, D.C. 20231

Re: U.S. Patent Application Serial No. 09/723,356 for METHODS AND SYSTEMS FOR REACTIVELY COMPENSATING MAGNETIC CURRENT LOOPS  
Our File No. 421/31

Sir:

Please find enclosed in connection with the subject U.S. patent application the following documents:

1. Supplemental Information Disclosure Statement (2 pages);
2. Form PTO/SB/08A (1 page), in duplicate;
3. Copy of cited reference (5 references); and
4. A return-receipt postcard to be returned to us with the U.S. Patent and Trademark Office filing stamp thereon.

Respectfully submitted,

JENKINS & WILSON, P.A.

  
Gregory A. Hunt  
Registration No. 41,085

GAH/cht  
Enclosures

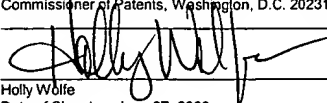


25297

PATENT TRADEMARK OFFICE



I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to the Commissioner of Patents, Washington, D.C. 20231 on

  
Holly Wolfe  
Date of Signature June 27, 2002

RECEIVED

JUL 08 2002

Technology Center 2600

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Vicci et al.

Group Art Unit: 2632

**Serial No.: 09/723,356**

Examiner: Not Assigned

Filed: November 27, 2000

Docket No.: 421/31

For: METHODS AND SYSTEMS FOR REACTIVELY COMPENSATING MAGNETIC CURRENT LOOPS

\*\*\*\*\*

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents  
Washington, D.C. 20231

RECEIVED

JUL 08 2002

Technology Center 2600

Sir:

In accordance with 37 C.F.R. 1.56, 1.97, and 1.98, applicants' undersigned attorney brings to the attention of the Patent and Trademark Office the following reference. A copy of the reference, as well as Form PTO/SB/08A is attached hereto. This is not to be construed as a representation that a search has been made or that a reference is relevant merely because cited.

International Patent Publication No. WO 97/01197 to Phillips discloses a method and antenna for providing an omnidirectional pattern.

International Patent Publication No. WO 93/23909 to Nishino et al. discloses a primary inductive pathway.

International Patent Publication No. WO 92/17866 to Turner et al. discloses an article sorting system.

International Patent Publication No. DE 37 04 180 C 2 to Ebmann discloses antennenanordnung zur Abstrahlung von Infralängstwellen.

Dutch Patent Publication No. NL 9202158 to N.V. Nederlandsche Apparatenfabriek Nedap discloses identificatiesysteem volgens de transmissiemethode.

Early passage of the subject application to issue is earnestly solicited.

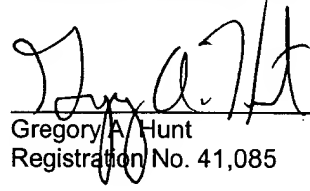
Although it is believed that no fee is due, the Commissioner is hereby authorized to charge any deficiencies of payment associated with the filing of this Information Disclosure Statement to Deposit Account No. 50-0426.

Respectfully submitted,

JENKINS & WILSON, P.A.

Date: 6-27-02

By: \_\_\_\_\_

  
Gregory A. Hunt  
Registration No. 41,085

Suite 1400 University Tower  
3100 Tower Boulevard  
Durham, North Carolina 27707  
Telephone: (919) 493-8000  
Facsimile: (919) 419-0383

Customer No. Bar Code Label:



421/31 GAH/cht

25297

PATENT TRADEMARK OFFICE

Enclosures